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FOREIGN GROPS AND MARKETS

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RUSSIAN GRAIN PROCURING

Russian grain procurings from February 1 to February 20 were below procurings for the same period last year, according to a cable from Agricultural Commissioner G. C. Haas at Berlin, although at the beginning of the month the outlook had appeared satisfactory. The total procurings for the twenty day period amounted to 704,000 short tons compared to 724,000 short tons for the same period last year. Total procurings for the season to February 20 amount to 9,985,000 short tons as compared with 7,710,000 tons last year. Procurings during January this year were 1,156,000 short tons and 921,000 short tons in January 1926. Detailed data of procurings by months for the 1924-25, 1925-26 and 1926-27 seasons up to February 1 appeared in "Foreign Crops and Markets", February 14, 1927, page 220. Unfavorable relation between the prices of agricultural and industrial products is reported to be causing the peasants to hold their grain. A shortage of grain products has been reported in White Russia, according to Mr. Haas and there are rumors that stocks have been greatly reduced in other regions.

CURRENT MARKET CONDITIONS

Bacon prices at Liverpool for the week ended March 2 continued the strengthening tendency of the past 3 weeks, according to cabled advices from the American agricultural commissioner at London. Danish Wiltshires gained almost \$1.00 per 100 pounds on the week, recovering to mid-December levels. Canadian stock also rallied substantially. In Germany, however, hog prices, at around \$13.15 per 100 pounds, have reached the lowest point since May, 1925. Lard prices also continue weak. See page 327.

The marked buoyancy in raw material continues at Bradford with prices of English raw wool advancing. According to a cablegram from Consul Thompson, all qualities of Bradford tops are higher at 97 cents for 64's and \$1.09 for 70's. Business in tops and yarn has improved, but reports on piece goods are conflicting. Cloth dealers are reluctant to advance prices to meet the advance in raw wool. There is a decided improvement in crossbreds. The percentage of insured work people unemployed on January 24 increased to 12.3 compared with 11 on December 20 and 11.1 a year ago.

GOVERNMENT AND COTTON IN EGYPT

The Foreign Service of the Bureau of Agricultural Economics has issued a release (F.S. C-10), "GOVERNMENT MEASURES TO AID EGYPTIAN COTTON GROWERS", based on information gathered by Asher Hobson, American Permanent Delegate to the International Institute of Agriculture at Rome. Copies will be mailed upon application to the Foreign Service, Bureau of Agricultural Economics, Washington, D. C.

CROP AND MARKET PROSPECTS

WHEAT AND RYE

The second estimate of the area sown to wheat in Punjab, India, is 10,708,000 acres as compared with the first estimate of 10,407,000 acres, according to a cable from the International Institute of Agriculture at Rome. The condition of the wheat crop is reported as 80 per cent of normal. The tables on the 1926 production of grains have been discontinued, but any important revisions will be noted.

CEREAL CROPS: Acreage, Average 1909-1913, Annual 1925-1927.

	Average		1		Per cent 1927
Crop and country	1909-13	1925	1926	1927	is of 1926
			7 000	1,000	Per cent
WINTER WHEAT	1,000	1,000	1,000		Fer conv
	acres	acres	acres	acres	
Total North Amer. (2)	29.435	32,063	40,807	42,63	1 104.5
Europe, 9 countries	49,400	. 52,005	40,007	TE, 0)	101.5
		,	;		
prev. rept's and un-	77777	. 75 570	75 00	36,28	103.0
changed a/	37,377	35,532	35,228		
Poland	3,115	2,490	2,524		
Total Europe (10)	40,492	38,022	37,752		
rotal North Africa (3)	6,531	7,459	7,802		
India, 1st estimate	28,588	31,646	29,151		
Total 16 countries	105,046	109,190	115,512	118,58	5 102.7
Ukraine	6,140	6,189	7,612	9,50	0 124.8
Total above and		-,,	,,,,,,	7,70	•
Ukraine	111,186	115,379	123.124	128,08	5 104.0
Estimated world total					
winter and spring,				i e	
excluding Russia	204,200	227,300	232,000		
		11200			
RYE			- 1		
North America (2)	2,353	4,826	4,250	4,14	97.4
Europe 8 count. prev.					
rept. & unchanged b/	19.353	16,328	16.098	15,61	4 97.0
Poland	12,127	12.044	11,916	12,38	0 103.9
Total Europe. (9)	31,480	28,372	28,014	27,99	4 99.9
Total 11 countries	33,833	33,198	32,264	32,13	99.6
Ukraine,	9,253	12,503	14,135		4 89,1
Total above and Ukraine	43,086:	45,701	46.399		
Est. world total ex.	1				
Russia	48,300	46,600	45,500		
Transton		,	3,500		
	,		;		

a/ Includes France, Italy, Germany, Czechoslovakia, Yugoslavia, Bulgaria, Lithuania, Latvia and Finland.

b/ Includes France, Germany, Czechoslovakia, Yugoslavia, Bulgaria, Latvia, Lithuania, and Finland.

CROP AND MARKET PROSTECTS, CONT'D

Exports of wheat .

United States

United States exports of wheat, including flour, to February 26 amounted to 167,200,000 bushels compared with 69,700,000 last year, the net exports being 156,000,000 bushels. For the last six years, from 20 to 35 per cent of the total amount exported has gone out after the last of February. If the same percentages hold true this year, there would be a minimum of about 210,000,000 bushels or 200,000,000 bushels net exports from the present crop by the end of the season.

Canada

During the week of February 11 more than 2,600,000 bushels of grain were shipped by rail from Fort Villiam-Port Arthur. This was the first time during the winter that the receipts and shipments have been almost the same, and the first time that shipments have been above the two-million bushel mark. Since February 11 the shipments have fallen off considerably.

In British Columbia and Alberta reasons have been sought for the decrease in the grain trade through Vancouver, which, in spite of the closing of navigation on the Great Lakes, the placing of an embargo on grain shipments to lake-head points, and higher cash prices prevailing at Vancouver as compared with Winnipeg, has fallen off seven million bushels for the first five months of the crop year as compared with last season. It was even charged that the wheat pool favored the eastern grain route because of its large investments in handling facilities on that route. The factor most affecting the situation was said to have been inflated ocean freight rates, besides the fact that Vancouver is from thirty to thirty-five days further distant from Liverpool than Atlantic ports. This made buyers hesitate to buy on a market that might decline before dolivery could be effected over the long route. The favorable reports concerning the volume and quality of wheat crops in Australia and Argentina also made some buyers withhold orders from Canada. Grain exporters also unanimously agree that limited storage space at Vancouver militates against its more extensive use. Exporters say that whereas the present capacity of the Vancouver elevators is 6,500,000 bushels, it should be 10,000,000 bushels to assure being able to keep the grain moving steadily.

Russia

Russian shipments of wheat through the Bosporous from August 1 to February 24 amounted to 26,600,000 bushels as compared with about 15,000,000 last year. For the last week, less than 470,000 bushels were exported, a smaller amount than for any week since early in October except the last week in December.

Southern Hemisphere

Exports of wheat from Argentina remain above the six million bushel mark

CROP AND MARKET PROSPECTS, CONT'D

weekly, amounting to 6,350,000 bushels for the week of February 26. Exports from Australia for the same week were more than 4,000,000 bushels. Shipments from both of these countries for the last few weeks have been considerably above normal.

European wheat market comments

Italy

Consul James B. Young, in a report from Venice dated January 24, states that negotiations are being made for Russian grain deposits in Venice and possibly in Genoa. These deposits would consist of hard wheat, so largely used in the manufacture of Italian macaroni, of which the Venetian millers are endeavoring to increase their output. Since Italian wheat does not reach the market in Venice until July, they have need of wheat during the spring months, particularly of the hard wheats, such as are produced in America and Russia.

Belgium

According to a consular report from Antwerp for the week ending February 3, the market continued active, and sales were effected with little difficulty. Stocks on hand remained low.

United States wheat prices

A decrease of three cents in soft red winter and two cents in No. 2 durum wheat prices was responsible for a two cent decline in the general average of cash wheat prices on the United States markets from \$1.36 for the week ending February 18 to \$1.34 for the week ending February 25. Spring wheat prices remained unchanged again this week while No. 2 hard winter advanced one cent. This makes the general average of cash wheat prices four cents below the high peak of the year which was \$1.33 for the week ending January 14. No material change has occurred in the spread between Minneapolis and Winnipeg cash wheat prices. The spread is now three cents or six cents narrower than in the first week of January. Receipts of wheat at the primary markets for the week ending February 26 were 4,333.000 bushels or 1,424,000 bushels less than a week ago.

For the week ending February 28, a slight decline was made in both May and July futures at all markets except at Winnipeg where both futures were up 3/4 of a cent over the prices as of the preceding week. The greatest decline in May wheat futures of $1\frac{3}{4}$ cents occurred at Minneapolis with a 2-5/8 cents decline in July futures on the same market. On March 1 May futures advanced 1-7/8 cents and July 1-3/8 cents over the close the day before. No comparison could be made to prices a week before as no trading was done because of Washington's birthday. Cables reported good demand for wheat.

CROP AND MARKET PROSPECTS, CONT'D

United States mill grindings

During January 42,346,000 bushels of wheat were ground in United States mills reporting to the Census Bureau as compared to 46,111,000 bushels the month previous and 45,346,000 bushels during January, 1926, or a decrease of 2,443,000 bushels from January last year.

CORN

The weather in Argentina continued warm, with the temperature averaging 79 degrees, or 7 degrees above normal for the week ending February 28, according to reports to the United States Weather Bureau. Following the heavy rainfall of last week precipitation was mostly light, the total being 0.5 inch or 0,3 inch below normal.

Exports of corn from the United States this season have been only about three-fourths as large as last year or 12,400,000 bushels as compared with 16,550,000. Russian shipments this year have been 4,500,000 bushels as compared with less than 1,900,000 last year. In Belgium the corn market remained calm. The consumption of corn remained so heavy in many countries that in spite of large arrivals the stocks are still low.

BARLEY

Due to the scarcity of spot barley in Belgium the market remained firm. Purchases on the part of German buyers have decreased, but it is expected that the present relatively high prices will continue for some time. Shipments of barley from the United States this season have been less than half as much as last year.

OATS

The market for oats at Antwerp remained firm. Belgium is depending more and more on River Plate oats, which are also being directed to German grain centers, on account of the relatively high price levels of American oats.

CROP AND MARKET PROSPECTS, CONTID

TOBACCO

The preliminary estimate of the Porto Rican tobacco crop for the coming season is placed at 50,412,000 pounds for the first crop and 1,000,000 for the second crop, from an average of 77,000 acres, according to a cable from the Commissioner of Agriculture at Porto Rico. This indicates a considerable increase in both acreage and production over previous years. In 1926 a crop of 35,000,000 pounds was harvested from an acreage of 50,000 acres as compared with an average crop of 23,218,000 pounds produced during the 5-year period 1922-1926 from an acreage of 35,014 acres.

Prospects are good for the 1927 cigarette tobacco crop of the Dominican Republic, according to a report from Consul James J. Murphy, Jr., at San Domingo, and confirmed by Consul W. A. Bickers at Fuerto Plata. Flanting began in December, about a month earlier than usual, most of which was completed under very favorable conditions. Consul Bickers reports a crop estimate of 40,000,000-50,000,000 pounds on the basis of increased acreage and present favorable conditions which, of course, are subject to variation as the season advances. Owing to drought, the 1926 crop reached only 17,000,000-18,000,000 pounds, against 45,000,000 pounds in 1925. Practically the entire crop is marketed in Europe. Stocks of the 1926 crop are reported as very small.

BUTTER PRICES DECLINE

Quotations in the principal foreign butter markets declined during the week ended March 3 about the equivalent of one cent while 92 score in New York fell off 3 cents. With New York at 50 cents and Copenhagen at the equivalent of 37.9 cents, the margin is just equal to the tariff, while New Zealand in London shows practically the same margin. New York buyers indicate little disposition at present to make new foreign purchases. From New Zealand, 500 boxes were received in New York during the week, and small shipments of New Zealand and Argentine butter were due the following week. Prices, c.i.f. New York were quoted at 37 1/2 cents for New Zealand finest, 40 cents for Danish salted, and 35 1/2 cents for Argentine. See page 327.

LIVESTOCK, MEAT AND WOOL

Hogs and pork

FEBRUARY LONDON FORK SUFFLIES: The amount of fresh pork, totaling 5,970,000 pounds, handled by the London Central Markets during February was slightly less than the January figure and little more than half of the February 1926 total, according to preliminary figures cabled by E. A. Foley, American Agricultural Commissioner at London. With the quarantine against continental fresh pork now 9 months old, domestic supplies, instead of showing a constant increase, have fallen away from the comparatively high level reached in December 1926. Stocks of cured pork, however, have been increasing, Liverpool reporting over 8,000,000 pounds of hams, bacon and shoulders on hand on February 28 against 7,620,000 pounds on January 31, and 7,426,000 pounds on December 31. Liverpool lard stocks on February 28 stood at 3,367,000 pounds, a slight increase over the end of January but almost twice last year's figure.

LIVESTOCK, MEAT AND WOOL, CONT'D

Sheep and wool

GOOD TRADE IN NEW ZEALAND WOOLS: January and February wool sales in New Zealand were characterized by keen buying, enhanced values and satisfactory returns to producers, according to cabled and mailed reports from W. L. Lowrie, American Consul General at Wellington. At the fourth Wellington wool sale, closing on February 18, prices were firm with fine crossbred closing by one cent a pound above the closing rates on January 14 and lambs wool 1 to 2 cents a pound higher, according to a cablegram from Consul General Lowrie. All countries participated. The United States took mostly crossbred, the continent lambs wool and halfbred, while bradford took mostly halfbred. At Christchurch, the second sale of the 1926-27 season closed a two-day session on January 6 after disposing of 25,600 bales at prices ranging from 2 to 4 cents per pound above December levels. The buyers represented all consuming countries, although American operations were comparatively small, the heavy buying being done for Bradford and continental account.

RECEIPTS, DISPOSALS AND STOCKS ON HAND OF AUSTRALIAN WOOL: More wool has been received into store in Australia during the 1926-27 season up to January 31, than during either of the two preceding seasons. The amount in pounds is estimated at 734,500,000, using the average weight per bale received at Sydney which usually agrees with that given by Dalgety and Company in estimating for the whole of Australia. Disposals during the 1926-27 season so far have been greater than during the two preceding seasons while stocks on hand on January 31, 1927 are estimated at 242,450,000 pounds, about 16,000,000 pounds less than at the same date of 1926 and 10,000,000 less than at the same date of 1925. See table, page 312.

FRUIT, VEGETABLES AND NUTS

THE BRITISH APPLE MARKET: The British market for American apples as reflected by the Liverpool auction of March 2 was characterized by oversupplies and declining prices for barreled varieties but a moderate demand at relatively firm prices prevailed for boxed stock, according to quotations cabled by Mr. Edwin Smith, the Department's Fruit Specialist in Europe. The prices paid for barreled stock this week were from 75¢ to \$2.00 per barrel below last week's level, due mainly to excessive supplies and the poor condition of the fruit. Many barreled apples sold at from \$2.43 to \$3.89 per barrel. The market is oversupplied with cooking apples, states Mr. Smith. The demand for boxed apples is being weakened temporarily by the unfavorable situation in regard to barreled varieties.

Virginia Yellow Newtowns topped the market. Supplies were light and the demand was moderate. Liberal supplies of Virginia York Imperials were offered, but the stock was in very poor condition. Great variation was evident inthe condition of the available supplies of Winesaps and

FRUIT, VEGETABLES AND NUTS, CONT'D

Stayman Winesaps from Virginia. Although supplies were only moderate, the demand was slow. Supplies of New York Rhode Island Greenings were in excess of demand. Washington Winesaps were only in moderate supply but supplies of Oregon Newtowns were liberal. Shipments of Spanish oranges are arriving in generally good condition. Florida Grapefruit are bringing from \$5.35 to \$6.33 per case. The weather in the United Kingdom during the past week has been mostly rainy and temperate, which is an unfavorable situation for fruit consumption. American apples in Copenhagen continue to sell at prices showing a margin of from \$1.95 to \$2.70 per barrel above the Liverpool level. Copenhagen supplies are light, states Mr. Smith

FOREIGN COTTON PRODUCTION

Decreased cotton production in foreign countries for the 1926-27 season is indicated by all information received to date. In seventeen foreign producing countries for which statistics are available the crop totals 3,854,000 bales of 478 pounds net compared with 10, 126,000 bales for last season or a decline of 13 per cent. These countries produced 87 per cent of the foreign cotton crop last year and include such important producing countries as India, Egypt, China, Russia and Mexico.

In the three largest foreign cotton producing countries, i. e., India, Egypt and China, there has been a decrease of 18 per cent from last years total. Reduction of acreage in both India and Egypt combined with unfavorable weather conditions accounts for decreases in their crops. In China production has been greatly reduced by unfavorable weather and political disturbances. These three countries produced about 76 per cent of the foreign cotton crop for 1925-26 and about 80 per cent of the foreign crop for the last five years.

There have been slight increases in this season's production in Russia, Anglo-Egyptian Sudan, Chosen and Turkey and a larger increase in Mexico, but since these countries produced only 11 per cent of the foreign crop in 1925-26, an increase of 21 per cent in their production for this season has no material effect on the total.

No statistics of production are available so far this season for other important cotton producing countries such as Brazil, Peru, Argentina and Uganda, which produced about 9 per cent of the foreign crop for 1925-26. Reports from Brazil indicate that the cotton crop will probably be about the same as last year's crop. A reduction of acreage is reported for Peru, due to low prices, and in Argentina weather conditions have not been favorable. In Uganda there has been a slight reduction in acreage but favorable weather conditions are reported.

FOREIGN COTTON FRODUCTION, CONT'D

The countries enumerated above produced 96 per cent of the 1925-26 foreign cotton crop. Information which is available for other countries points to no appreciable change from last seasons production. However the unusual crop in the United States will bring the world total up above last year's figure. A world total cotton crop of about 29,000,000 bales of 478 pounds net is indicated for the 1926-27 season compared with 27,700,000 bales, the revised estimate for 1925-26. See table, page 303.

COTTON: Acreage in specified countries, average 1909-10 to 1913-14, 1921-22 to 1925-26, annual 1925-26 to 1926-27.

		* *			
Qt mer		Acr	eage		
Country	Average Average 1909-10 to 1921-22 to 1925-25 1913-14 1925-26			1925-26	1926-27
	1,000 acres		1,000 acres	1,000 acres	1,000 acres
United States India Egypt China		37,616 23,727 1,768 4,600	41,360 26,801 1,856 4,848	46,053 27,960 1,998	47.653 25,006 1,85 ⁴
Prazil Russia, Asiatic Mexico Chosen (Korea)	1,569 253	1,475 772 365 406	1,573 1,247 520 422	1,320 1,614 429 485	1,663 567 522
Anglo Egyptian Sudan	. 5	427 284 126 156	584 301 130 258	617 284 230 2 7 2	586
Total countries reporting for 1909-10 to 1925-26 Estimated world total excluding China	. 59,799	64,9 7 5 68,800	72,665 77,000	79,154 83,400	

Division of Statistical and Historical Research. Official sources and International Institute of Agriculture. Data for crop year as given at the head of the tables are for crops harvested between August 1 and July 31 of the following year. This applies to both Northern and Southern Hemispheres. For the United States prior to 1914 the figures apply to the harvest year beginning September 1.

a/ Average for three years. b/ Average 1914-15 to 1918-19.

FOREIGN COTTON PRODUCTION, CONT'D

COTTON: World Production 1909-10 to 1926-27

(In 1,000 bales of 478 pounds net)

Yea:	Production in countries reporting all years 1909-10 to 1925-26		world total	world total g commerc	ed ial Uni		:	:		Rus- azil sis (Asia tic)
1910-11 1911-12 1912-13	16,509° 13,160 21,638 20,797 22,024	16,800 18,460 21,990 21,190 22,350		20,859 18,856 22,247 21,550 22,612	11,609 15,693 13,703	5 3,998 9 3,254 3 2,730 3 3,702 6 4,239	1,555 1,530 1,554)	360 41 <i>8</i> 477	817 1,006 969 946 1,104
1915-16	23,924 -17,486 -13,132 -17,380 -17,612	24,270 17,750 18,370 17,660 17,790	19,910 19,750 20,850	24,964 18,419 18,924 18,140 18,755	11,192		989 1,048 1,304	1,534	465 330 337 414 406	1,270 1,512 11,199 634 161
1919-20 1920-21 1921-22 1922-23 1923-24	18,908 13,714 16,706	18,730 19,110 13,930 16,980 17,710	21,330 20,990 15,450 19,300 19,700	20,220 19,665 15, 33 4 17,959 19,005	11,421 13,440 7,954 9,762 10,140	3,013 3,753 4,247	1,251 902 1,391	1,833; 1,517; 2,318;	461 476 504 5576 576	£1 58 43 55 196
1924-25 1925-26	22,322 25,178	22,720 25,590	24,900 :		13,628 16,104				605 602	484 737
1926-27 Prel.					18,618	4,144	1,497	1,584		756
1	i		1		:	:	1			

Pivision of Statistical and Historical Research. Data for crop year as given are for crops harvested between August 1 and July 31 of the following year. For the United States prior to 1914 the figures apply to the year beginning September 1. 1/ Figures as reported by the United States Bureau of the Census, including "The Jotton destined to enter commercial channels for factory purposes. " Estimates of the commercial crop in China are included, 2/ Chinese Mill Owners' Association. Figures represent the crop in the most important cotton producing provinces where the commercial crop is grown. Most of the cotton produced in other provinces is used for home and loom consumption,

FOREIGN COTTON TRODUCTION, CONT'D

COTTON: Production in specified countries, average 1909-10 to 1913-14, 1921-22 to 1925-26, annual 1923-24 to 1926-27 (In bales of 478 pounds net)

(in dates of 478 pounds net)						
Country			Year beg	inning Augu	st 1	
000000	Average 1909-10 to 1913-14	Average 1921-22 to 1925-26	1923-24	1924-25	1925-26	1926-27 Prelim- inary
NORTH AMERICA		1	t t			
United States a/	187,000	11,518,000 204,830				
Total N.Am.cos. r'pting 1909-10 to 1925-26	o i	11,722,830	10,315,380	13,926,000	16,306,000	19,014,000
SOUTH AND CENTRAL AMERICA AND WEST INDIES						
Peru Ecuador. Brazil. Paraguay. Argentina. Guatemala. Haiti. Dominican Rep.c/ Forto Rico. Salvador. Br. West Indies.	297 387,000 d/ 92 2,314 e/ 75 c/ 9,300 f/ 992 h/ 1,319	7,020 567,900 9,469 60,487 847 16,572 £/ 409 1,357 9 / 11,250	202,983 11,079 576,000 16,265 58,846 709 15,500 448 1,020	11,500 605,000 12,222 66,668 1,549	6,100 601,500 10,400 134,800 1,600 15,000	6,340
Total S.& Cent. Amer. cos. & W. Indies r'p'ting 1909-10 to 1925- 26	3	847,226	857,105	897,006	955,617	ally have you
EUROPE Italy Yugoslavia Greece Bulgaria Malta Spain	5,212 922 16,770 842 433	337 11,605 1,708 377	5,000 203 11,135 1,795 100 314	4,500 385 18,325 2,959 480 1,266	1,700 655t	25,000 3,000 424
Total Eu. cos. r'p'ting 1909- 10 to 1925-26	1,275	2,085	1,895	3,439	2,355	70 to 40

FOREIGN COTTON PRODUCTION, CONTID Production in specified countries, average 1909-10 to 1913-14, COTTON: ,1921-22 to 1925-26, annual 1923-24 to 1926-27, continued (In bales of 478 pounds net)

Country	1	Year be	ginning Aug	ust 1		
Country	Average 1909-10 to 1913-14	Average 1921-22 to 1925-26	1923-24	1924–25	1925-26	1926-27 Prolim- inary
AFRICA	1 1 5	1		;	1	
Algeria Morocco (French) French West Africa-		1,929	793 	2,230	5,800 800	11,000 900
Dahomey c/ Ivory Coast c/ French Guinea c/. Senegal French Sudan Upper Volta French Togo Nigoria	h/ 167 2,312	916 352 1,909 e/ 5,189 6,721	1,483 1,211 375 1,199 4,612 4,598 21,368	4,843		
French Equatorial A Egypt. Anglo-Egyptian Suda Italian Somaliland. Eritrea. Gold Coast. Belgian Congo. Kenya. Uganda. Tanganyika. Nyasaland. Northern Rhodesia. Southern Rhodesia. Mozembique.	frica 1,453,000 n 14,455 c/ 510 c/ 1,022 103 552 20,338 c/f/7,971 4,603 g/ 307 388	f/ 1,170 1,356,400 45,844 f/ 1,336 f/ 1,259 f/ 690 f/ 11,442 f/ 3,605 108,971 11,106 4,751 f/ 239 g/ 1,730 2,699	1,172 1,353,000 38,221 1,750 1,384 837 15,835 1,674 107,619 9,568 3,377 397 1,179 5,955	1,408 1,507,000 40,665 2,305 2,780 1,250 18,450 11,281 164,046 15,726 5,538 409 4,010 2,496	1,629,000 110,000 5,000 159,100 18,100 6,459 2,500	120,000
Union of South Afri Total African coun reporting 1909-10 1925-26	to		7,000 1,532,335			
. ASIA				,		
Cyprus. Turkey, Asiatic. Syria. Russia, Asiatic. Iraq. Persia. India. China i/	904,900 96 136,000 3,585,000	9,380 302,580 1,062 b/fj10,000	4,320,000	2,556 78,400 20,800 483,500 2,092 5,095,000 2,179,000	12,700 736,600 2,080 5,055,000	b/120,000 755,500 b/ 2,020 4,141,000

FOREIGH COTTON PRODUCTION, CONTID

COTTOM: Production in specified countries, average 1909-10 to 1913-14, 1921-22 to 1925-26, annual 1923-24 to 1926-27, continued

(In bales of 478 pounds net)

	Year beginning August 1								
Country	Average 1909-10 to 1913-14	Average 1921-22to 1925-26	1923-24	1924–25	1925-26	1926-27 Prolim- inary			
ASIA, CONT'D					1 1 1 1 1				
Japan	4,704 20,392				125,000	 153,815			
French Indo-China Dutch East Indies k/	c/ 13,800 18,242	j/ 10,886 e/ 7,118	j/ 9,086 7,321	j/ 10,470 	j/ 10,977 				
Total Asiatic count reporting 1909-10 t		4,023	3,062	4,336	4,062				
1925-26	4,529,683	4,921,833	4,640,274	5,716,950	5,932,239	1 .			
OCEANIA	1 1 1 4		10.040	! ! !		1 1 1 1 1			
Australia New Hobrides Total Oceania repor			•	14,435 2,134	•				
ing 1909-10 to 1925 Total all coun. rep	26 75	8,474	10,042	14,435	6,300				
ing 1909-10 to 1925	19,765,764	19,054,197	17, 357, 031	22, 322, 031	25,177,60	;) 			
Estimated world tot including China		21,400,000	19,700,000	24,900,000	27,700,000	; ;			

Division of Statistical and Historical Research. Official sources and International Institute of Agriculture except as otherwise stated. Data for crop year as given at the head of the table are for crops harvested between August 1 and July 31 of the following year. For the United States prior to 1914 the figures apply to the year beginning September 1.

a/ Linters not included. Production of linters during this period has been: Average 1909-10 to 1913-14, 502,711 bales; 1923-24, 668,600 bales; 1924-25, 897,375 bales; 1925-26, 1,114,877 bales. b/From an unofficial source. c/ Exports. d/ For season 1915-16. c/Average for two years. f/ Average for four years. g/ Average for three years. h/ For one year only. i/ For 1921-22 to 1925-26, Chinese Economic Bulletin quoting the Chinese Mill Owners! Association. The figures represent the crop in the most important provinces where the commercial crop is grown. The average 1909-10 to 1913-14 is the commercial crop of Chine as estimated by the United States Bureau of the Census. j/ Annom and Cambodia only. k/ Includes Java and Madura and Outer Possessions.

FOREIGN COTTON PRODUCTION, CONT'D

COTTON: Yield per acre in specified countries, average 1909-10 to 1913-14, 1921-22 to 1925-26, annual 1925-26 to 1926-27

Country	Yield per lint per acre							
	,	Average 1921-22 to 1925-26	1924-25	1925-26	1926-27			
	Pounds	Founds	Pounds	Tounds	Founds			
United States	182 76 399 	146 91 367 	158 91 388	167 86 390	187 79 386			
Brazil Russia, Asiatic Mexico Chosen (Korea)	209 276 353 67	184 188 268 128	184 185 274 137	218 218 225 123	217 334 141			
Uganda Peru Anglo Egyptian Sudan Argentina	168 157 221	122 334 174 185	134 327 150 124	123 337 229 237				

Division of Statistical and Historical Research. Official sources and International Institute of Agriculture. Data for crop year as given at the head of the tables are for crops harvested between August 1 and July 31 of the following year. This applies to both Northern and Southern Hemispheres. For the United States prior to 1914 the figures apply to the harvest year beginning September 1.

FOREIGN TEXTILE CONDITIONS IN JANUARY

A general improvement has occurred in the foreign cotton textile industry, according to reports received in the Department of Agriculture through the Bureau of Foreign and Domestic Commerce. Cotton trade prospects in Great Britain are better than for some time, but conditions in France continue depressed, with a dull market for cotton goods. In Germany, Czechoslovakia, and Austria, further improvement is apparent. During January the depression in the textile industry in Italy became more severe and a slow demand for cotton goods is reported from boland. Increase in domestic consumption of cloth in Japan and advance in the price of silver have had a favorable effect on the cotton industry.

FOREIGH TEXTILE CONDITIONS IN JANUARY, CONT'D.

Great Britain

The British exports of cotton piece goods during January amounted to 322,345,000 square yards and were the largest since July, 1926, according to Assistant Trade Commissioner Isaacs of London. Exports, however, were less than in January 1926 or 1925, but the increased movement as compared with recent months reflects the increase in mill operations. The lower prices for cotton and cotton goods were reflected in the aggregate value of all cotton manufactures exported, amounting to \$60,576,518, a decline of \$13,206,226 from January 1926. Exports for Jänuary, with comparisons, were as follows:

1926	1,000 square yards
January July August September October November December	356,097 359,611 297,933 311,686 307,745 277,640 239,776
1927 January	322,345

Mills in the American section have generally increased operations. The production of cloth and yarn in the American Section, however, is still only about 75 per cent of capacity. Operations in the Egyptian section are reported at about 90-95 per cent of capacity.

France

At the end of December the outlook became less depressing owing to the lifting of the export sales tax and a temporary stabilization of the franc. The activity of the cotton industry, however, decreased during January when the mills were estimated to have operated, on an average, at about 25 per cent below capacity, most of the mills working about 40 hours a week. Working time was reduced still further during early February. The flow of orders received decreased during the latter part of December with the cotton goods market generally quiet. During January few orders were received and the cotton goods market continued quiet during the early part of February, no improvement being evident in the domestic market. The stocks of yarn and finished goods at the mills were reported to be low during January and the early part of February. The stocks of raw cotton were likewise reported low but the purchases continue from hand-to-mouth.

FOREIGN TEXTILE CONDITIONS IN JANUARY, CONT'D

Germany

The spinning industry appears to be in good financial condition, and apparently funds are readily available for purchases of raw cotton. The mill stocks of raw cotton are reported to have been considerable at the end of January: German spinners are said to be sold out up to June, which is highly satisfactory compared with the recent years, according to Acting Commercial Attache Douglas Miller at Berlin. Since December most mills have been operating full time and some mills working overtime, although a few mills were reported to be working only 40 hours a week. During January unemployment in the cotton industry reached its lowest ebb. The spinning mills were working full time with some working overtime. Contrary to the condition of previous months, the spinning mills producing low counts were better employed than those producing the finer counts.

The cotton yarn and good markets were quiet during December and only a small number of new orders was received. However, the volume of orders increased and during January the spinning mills were reported to have been booked with orders until June. The demand for cotton yarn was good during January especially for the lower counts spun from lower grades of cotton.

Italy

The cotton spinning industry averaged single shift operations while the weaving mills were working on reduced hours during November. On December 30 at the meeting of the Italian Cotton Association, it was decided to introduce short time to the extent of about 16 per cent below full operations. During January the depression became more marked and short time increased. 83 per cent of the spindles and 77 per cent of the looms were reported to have been working on part time. The decision to adopt part time was prompted by the heavy accumulation of yarn and cloth during the fall. During November and December the flow of orders was slack. During January the domestic and foreign demand was still lacking. The reduced demand from domestic purchasers is generally ascribed to the shortage of ready cash and to the unstable prices. However, the short time activity seems to have had a beneficial effect as the prices became more stable at the end of January and the tone of the market was somewhat improved.

Poland

The improvement which took place during the early fall suffered a setback during November when the reduction in working hours was about 10 per cent from the

FOREIGN TEXTILE CONDITIONS IN JANUARY, CONT'D

previous month. By the end of January most mills were reported as working full time. The cotton goods market was dull during December, reaching a point of practical stagnation at the end of the month. The demand for cotton goods was still slow at the end of January.

Czechoslovakia

The condition of the spinning industry improved during November when the mills are estimated to have operated at about 90 per cent of capacity against 80 per cent during October, and it is reported that the industry maintained its improvement during December and January. Holiday sales of cotton goods were regarded as relatively satisfactory. The stocks of raw cotton at the end of November were unusually low.

Belgium

The spinning mills were active during December and January as well as during the early part of February. The demand for cotton yarn was good during December and considerable export orders were reported to have been received in January. In the early part of February the spinning mills were reported to be well booked with orders. The raw cotton requirements of the spinning mills are well covered.

Spain

A slight improvement took place in the cotton industry during January. The demand for cotton goods in the home market increased. The cotton mills are estimated to be operating at about 65 per cent of capacity.

Austria

The position of the spinning industry improved during November when the mills operated at 76 per cent of capacity against 65 per cent in October. A further improvement took place in January. The volume of new orders received during the latter month was more satisfactory and the prospects for the next few months are generally believed to be most favorable.

Norway and Denmark

The Norvegian cotton industry continued to be in an unsatisfactory position during January and in the early part of February when the situation was aggravated by a strike which included the textile industries. In Denmark, the activity of the cotton industry continued low during January.

FOREIGN TEXTILE CONDITIONS IN JANUARY, CONT'D

Japan

The depression in the spinning industry continued through December and January. In the latter month the production of yarn amounted to 86,000,000 pounds against 90,000,000 pounds in December and 91,000,000 pounds in November. At the beginning of January the outlook was generally regarded as uncertain although it was hoped that the low prices of cotton would stimulate consumption. In the beginning of February the increase in the domestic consumption of cloth as well as the advance in the price of silver had a favorable effect upon the industry.

COTTON(UNMANUFACTURED): Exports from the United States, by countries July-January, 1925-26 and 1926-27

(Bales of 500 pounds gross)

	(Do	TES OF SOO	pounds 61			
		1			:	
Country to which	July-Januar	, A	: Janua		• •	
exported				1	Long	Short
	1925-26	1926-27	1926	1927	staple	staple
LONG AND SHORT STAPLE	1 Dat 03	Bales	Bales	Bales	Bales	Bales
United Kingdom	_, _, _, _, _, _,	1,779,867	221,072	•		1
Germany						
France	677,367		100,382			
Italy						
Spain	224,436		33,417			
Soviet Russia in Eur	ope 149,698			15,717		
Belgium	126,980:		•			
Netherlands	90,664			16,438		
Sweden	42,288			•		
Other Europe				The second secon		and the same of th
Total Europe						the same of the sa
Canada						
Japan		and the second s		•	. ,	163,068
China	46,509	133,957	· · · · · · · · · · · · · · · · · · ·	1	• •	1 1000
Other countries	3,201:	84 174	575	30,933		
Total exports	5,744,684:	7,229,087		1,106,376		953,078
Total imports af		213,885		59,560		
Total reexports <u>a</u>	V			•		
Net exports	5,574,614	7,024,389	690,394;	1,048,213	1	
	. :	;	:	1	. 1	
LINTERS:			· ·		, 7	
Germany		70,013			· ·	
United Kingdom	9,178	24,727	2,196		1	
France	12,563	11,220				
Other Europe	11,448	9,404				
Total Europe	48,875					
Canada	·			, ,	7	
Other countries			3!			
Total exports.	55,2961	124,887	15,870	45,894		

Compiled from official records of the Bureau of Foreign and Domestic Commerce.

2/ Bales of 478 pounds net.

COTTON LEGISLATION IN UGANDA

Two ordinances designed to aid the cotton-growing industry in Uganda, one affecting the export tax and the other of a supervisory nature, went into effect late in December, 1926, according to Consul Albrecht at Nairobi. As a substitute for the old fixed tax rate, a sliding scale has been adopted. The rate to be paid on cotton exports for any year is now based on the closing price of American middling futures on the Liverpool Cotton Exchange on December 14, 15 or 16 of the preceding year, according to which one of the three dates was the last one upon which that grade of cotton was quoted.

COTTON: Tax rates on exports from Uganda, and Liverpool future price ranges of American middling, which govern those rates.

(In cents per pound)

					Cents					Cents	
	The	tax	rate	is	0.00	when	the	price	was	12.2 or below	
	11	11	11	Ħ	0.49	16	Ħ	, II	11	12:2 - 14.2	
	11	11	11	H	0.73	H	11	11	11	14.2 - 16.2	
	11	18	11	(1	0.97	11	11	11	И.,	16.2 - 18.2	
	11 -	11	Ħ	Ħ	1.21	πt	-11	Ħ	11	18.3 - 20.3	
•	11	11	11	11	1.46	tt	#	Ħ	11	20.3 - 26.4	
	Ħ	11	ff.	11	1.70	Ħ	Ħ	H ()	11	26.4 - 28.4	
	11	11	Ħ	11	1.95	11	11	11	11	28.4 - 30.4	
	Ħ	11	11	11	2,19	11	11	11	11	above 30.4	
					3, =,					-	

On the basis of the above scale, the tax payable on exports of ginned cotton from Uganda during 1927 was fixed on December 29, 1926 at 0.5 cent per pound.

The second ordinance establishes a cotton board of 12 members, of which 6 are official, and 6 are unofficial members, appointed by the Governor, to advise with reference to existing and future cotton legislation, to consider applications for approval of ginnery sites and in general to consider the measures that can best be taken for the betterment of the cotton industry. The ordinance also provides for the control and the distribution of cotton seed, regulates cotton buying, licenses, and licenses to gin and bale, and provides penalties for infringements.

AGRICULTURAL EXPORTS IN JANUARY

Agricultural exports from the United States showed a sharp decline in January as compared with the three preceding months. This decline was general as all index numbers in the table below with the one exception of tobacco are lower than in December. Tobacco exports were larger than in any other month since December 1925. Exports of wheat including flour were the lowest of any month since the beginning of the present season, while exports of hams and bacon were lower than in any other month of the past twelve years.

AGRICULTURAL EXPORTS: Index numbers, January, 1927, as compared with previous months a

Commodity	January 1925	January 1926	November 1926	December 1926	January 1927
All commodities	149 149 135 177 290 146 149 206	113 123 85 144 267 104 105 197 63 144 161	190 161 197 89 260 204 211 596 228 151 77	188 150 162 105 278 210 216 382 171 158 81 159	150 140 139 98 245 153 156 342 143 203 71 152

Compiled from Monthly Summary of Foreign Commerce of the United States, July-January, 1926-27. a/July 1909-June 1914 = 100.

See page 313 for figures on January exports of United States agricultural products.

AUSTRALIA: Receipts, disposals and stocks of wool on hand of 1926-27 clip on January 31, 1927 compared with 1924- 1925 and 1925-26

Item	July 1 – January 1924–25	July - January 31, 1925-26	July - January 1926-27
	Pounds	Pounds	Pounds
Receipts into store Disposals Stocks on January 31	605,461,000 353,189,000 252,272,000	628,103,000 359,779,000 268,324,000	734,500,000 492,050,000 242,450,000
Average weight of bale	327	313	325

UNITED STATES: Exports of principal agricultural products, July-January, 1925-26 and 1924-27

	anuary	, lach-sh and	1 192 - 27			
			July-January			
Article exported	· · · · · · · · · · · · · · · · · · ·	Quantity Value				
	: Unit	1925-26	1659-54	1925-26	1926-27 -	
LIVE ANIMALS:	,	Thousands	Thousands	1,000 dols.	1,000 dols.	
Cattle-		, ,				
Bulls for breeding	No	2	1	159	99	
Cows for breeding	No	7	4	445	313	
Other cattle	No	18	123	477	400	
Poultry, live	13	358	259	150	110	
DAIRY PRODUCTS:	1			1		
Butter	1b	2,904	2,993	1,365	1,376	
Cheese	16	2,367	2,192	,	640	
Milk-		~,50	,		0.20	
Condensed	lb	25,267	20,283	3,886	3,103	
Evaporated	,	57,075	29,295		4,024	
Powdered	1				474	
	1b	2,152	1,606			
Eggs in the shell	doz	13,040	11,859	3,869	3,469	
MEATS AND MEAT PRODUCTS:	. 73	,	J CO.		CO.	
Beef, canned	; lb	1,131	1,523		526	
Beef and veal, fresh, tot	1	1,777	1,379	296	229	
Beef, pickled or cured		11,900	12,417	1	1,374	
Total beef	16	14,808	15,319	1,943	2,129	
Bacon	1b	103,386	74,523	20,389	14,226	
Canned pork	lb :	2,802	3,525	1,069	1,318	
Pork carcasses, fresh		1,319	1,778	232	326	
Hams and shoulders		123,264	87,409		21,792	
Loins and other fresh por		7,996	5,797		1,282	
Pickled pork	1	16,984	16,001	2,830	2,633	
Sides, Cumberland	16	14,448	6,188		1,413	
Sides, Wiltshire	•	8.373	706		181	
Total pork	. 1	278,572	195,932		43,171	
Mutton and lamb		835 1	628	and the same of th	140	
Poultry and game, fresh .	lb :	821	627	256	204	
Other canned meats, incl.		1				
canned poultry	1	2,157	1,548	693	462	
Sausage, canned		1,837	2,193		648	
Sausage, other	lb l	3,593	2,146	960	625	
Sausage casings		21,385	19,041		4,298	
Other meats, incl. meat	1	21,000	TO , C TI	0,020	2,200	
extracts and edible offal	1 1 1 1	25 826	25,235	2,698	2,867	
	٠	25,626				
Total meats	16	349,634	262,675	72,705	54,544	
OILS AND FATS, ANIMAL:		1		20.150		
Lard		388,034	374,738		56,517	
Lard compounds		10,429	6,603		856	
Lard, neutral	lb ;	12,556	9,568		1,678	
Oleo oil	lb !	45,673	52,353		6,125	
Oleo stock	16	4,913	5,829		631	
Total stearins & fatty ac	ids lb	6,671	6,306	899	697	
Tallow	1b	8,029	6,398	749 :	570	
Total other animal oils,		1	1	i i		
			1	1		
	1b	41.978	52.124	5.048	4 960	
greases and fats Total oils and fats.		41,978 : 518,393 :	52,124 514,318;	5,048 ;	4,960	

Continued -

WHITED STATES: Exports of principal agricultural products, July-Jamesey, 193 - 26 and 1935-27, continued

Jamesey, 1.33 - 35 and 1935-37, consinued						
tatiols arrant d		ا ل	1.5-Jenuery	Value		
Article exported	17.Teo 2 2	ann ti ty 1925-26			1925-27	
	Unit					
mal 3 and Con-				1,000 dols.		
Total coffee		15, 109			4,495	
Cotton (500 lb)		5,745		673,247		
Linters (500 lb)	parc	55	125	2,098	3,105	
FRUITS:	:	1 700		10 501	10 516	
Apples, fresh		4,108				
Apples, fresh		1,510	•		·	
Apples, dried		20,572	1			
Apricots, dried		17,113				
Oranges		976				
Prunos, aried		112,764				
Raisins	1,6	102,511	110,205	7,536	8,717	
GRAIN, FLOUR AND MEAL:	1	1	1			
Wheat		37,743				
Wheat flour		6,03.9		,		
Wheat, including flour	•	66,034			229,992	
Corn, including cornmeal		13,587	•			
Rye, including flour	bu	€, 264				
Barley, excl. flour	tu	25, 352	5,959	20,857	7,592	
Oats, incl. oatmeal	bu	29,115	7,930	16,518	5,161	
Buckwheat, incl. flour	bu	18	56	37	75	
Rice, including flour, mea	11			1		
and broken rice	1b .	25,633	126,266	1,303	4,598	
OILSEED PRODUCTS:			1	1		
Cottonseed cake and meal.	1b	572,715				
Linscod calte and meal	16	357,431	348,599	8,070	7,039	
Cottonsecd oil, crude	16	25, 135	12,354;	2,041	928	
Cottonseed oil, refined	1b	18,497	10,555	2,187;	1,135	
Sugar	s.ton	241	47	17,163;	3,501	
TOBACCO LEAF:			,	•		
Bright flue-cured	1b	225,886	200,605	90,308	72,623	
Burley	15	3,760	5,657	773	966	
Dark-fired Ky. and Tenn	1b	75,441	71,884	15,080	11,742	
Dark Virginia	1b	12,374		5,227:	2,757	
Maryland and Ohio export.	1b	12,719		2,480	1,593	
Green River (Pryor)	lb :	7,860		1,523	860	
Cigar loaf	15	573		3851	282	
One Sucker Leaf	1b		e./ 390	0;		
Black fat water baler &		1	ا	1.		
dark Africa	16	0	a/ 14:	0;	a/ 2	
Other leaf tobacco	1b	4,619	8,361	1,688	1,522	
Other rear voluces	1	., 0		,	, , , , , ,	
			<u> </u>	-		
Total leaf tobacco	1b 🛓	343,037	31.8.320	117, 164	92,418	
Stems, trimm., scrap, etc.	1b	4,653	3,798;	248;	143	
VEGETADLES:		t L	. 1	1		
Beans and peas, dried	bu ;	41.0	•	1	1,579	
Totatoes, white	bu	1,279	1,468	2,291	2,291	
MISC. VEGETABLE PRODUCTS:			1	1		
Glucosc	1b	102,033	85,105	3,758	2,690	
		11,400 133,378		2,924		
Hops Starch, corn	lb ;	133,378	130, 194	4,665;		
GRAND TOTAL		1	1	1,234,9731	-	
Commiled from official roo	anda at	the Durecu	of Toroica	nitanend her	Cariorco	

Compiled from official records of the Bureau of Foreign and Domestic Commerce. a/ One month.

UNITED STATES: Imports of principal agricultural products, July-January, 1925-26 and 1926-27

Article imported		Januar	cy, 1925–26	and 1920-27		
ATTICLE imported Unit 1255-26 1925-27 1925-26 1926-27			to all accomplished. While it is required commissions	ners vine Provincennes (a distancement un traba abronnlands (Hillahil Milli	Jul v-Januar	7
ANDMAIS AND ANNIMAL PROBES Thousands 1925-26 1925-27 1925-26 1926-27 1925-26 1926-27 1925-26 1926-27 1925-27 1925-26 1926-27 1925-26 1925-27 1925-26 1925-27 192	Article imported	1	Quant:	itv		*
ANDMALS AND ANNUAL PRODS: LIVE ANNUALS: Cattle		Unit	1925-26			1926-27
Second	ANIMALS AND ANIMAL PRODS					1,000
Horses	TIME ATTRACTO.		sends	sands	dollars	
Sheep. No 50 33 362 225			126	137		
DAIRY PRODUCTS: Butter			•	•		1
Rutter.		No	50	33	362	225
Casein.		!),), ====	770	. (53
Cheese. 1b 33,695 55,522 10,932 14,928 175 181k, sweet, sour, etc. gal 3,107 3,722 4,553 5,998 181k, sweet, sour, etc. gal 4,647 4,669 737 755 1625 175 181k, sweet, sour, etc. gal 4,647 4,669 737 755 175 175 175 175 175 175 175 175 17						•
Cream.				1		
## ## ## ## ## ## ## ## ## ## ## ## ##		1				
Regs and eag products doz		. —		1 569		
## Regs in the shell. doz	·	, 6a1	1,011	1,000		100
## Whole eggs, dried. 1b		doz	173	203	63	69
Whole eggs, frozen. b 9,005 6,097 1,328 1,070 Yolks, dried. 15 5,296 3,705 1,232 1,312 Yolks, frozen. 16 4,123 3,061 692 534 Egg albumen, dried. 16 3,681 2,661 2,332 1,771 Egg albumen, frozen. 15 3,776 2,421 462 365 462				756	609	394
Yolks, frozen. 1b 4,123 3,061 692 1534 Egg albumen, dried. 1b 3,681 2,661 2,832 1,771 Egg albumen, frozen. 1b 3,681 2,661 2,832 1,771 Egg albumen, frozen. 1b 3,681 2,661 2,832 1,771 Hides end skins, total. 1b 133,575 196,970 50,647 51,023 MEATS AND MEAT PRODUCTS: Deef and veal, fresh. 1b 11,031 12,335 1,224 1,306 Mutton and lamb, fresh. 1b 2,335 2,382 583 390 Pork, fresh. 1b 4,097 7,969 794 1,721 Silk, raw 1b 41,707 44,347 264,131 256,632 Wool, unmanufactured, total. 1b 191,511 133,703 65,726 40,791 Honey. 1b 234 123 35 27 Sussage casings. 1b 10,663 10,163 10,371 7,993 VEGITABLE PRODUCTS: Cacao beans. 1b 203,452 226,750 20,972 24,525 Coffee. 1b 349,144 331,499 182,213 135,062 Cotton (473 1b). bale 173 214 23,599 20,039 FRUITS: Bananas. bunch 32,330 29,559 17,459 16,630 Currente. 1b 11,730 10,250 770 Dates. 1b 69,445 47,733 3,196 2,551 Figs. 1b 33,045 37,294 2,973 2,633 Lemons. 1b 43,774 26,065 1,163 623 Pineapples, fresh. 24 26,065 1,163 623 Pineapples, fresh. 26 24 2,509 2,457 1,722 1,924 GRAINS AND GRAIN PRODUCTS: 261 2,509 2,457 1,722 1,924 GRAINS AND GRAIN PRODUCTS: 261 2,509 2,997 1,376 1,340 Rice- Uncleand. 1b 13,465 4,539 735 232 Cleaned. 1b 31,379 29,997 1,376 1,340 Flour,meal and broken rice. 1b 1,236 2,214 60 63	Whole eggs, frozen	15		6,097	1,328	1,070
Egg elbumen, dried. 1b 3,681 2,651 2,852 1,771 Egg albumen, frozen. 1b 3,776 2,421 462 365 1,771 Egg albumen, frozen. 1b 1,776 2,421 462 365 1,023 1462 365 1,023 1462 365 1,023 1462 365 1,023 1462 365 1,023 1462 365 1,023 1462 365 1,023 1462 365 1,023 1462 365 1,023 1462 365 1,023 1462 365 1,023 1462 365 1,023 1462 365 1,023 1462 365 1,023 1462 365 1,023 1462 365 1,023 1462 365 1,023 1462 365 1,023 1,023 1,024 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,023 1,025 1,025 1,023 1,025 1,025 1,023 1,025	Yolks, dried,	15		3,705		
Egg albumen, frozen. 1b 3,776 2,421 462 365 Hides end skrins, total. 1b 133,575 196,970 50,647 51,023 MEATS AND MEAT PRODUCTS: Beef and veal, fresh. 1b 11,031 12,335 1,224 1,306 Mutton and lamb, fresh. 1b 2,335 2,382 583 390 Pork, fresh. 1b 4,097 7,969 794 1,721 Silk, raw. 1b 41,707 44,347 264,131 256,632 Wool, unmanufactured, total 1b 191,511 133,703 68,726 40,791 Honey. 1b 234 123 35 27 Seusage casings. 1b 10,663 10,163 10,371 7,996 VEGETABLE PRODUCTS: Cacao beans. 1b 203,452 226,750 20,972 24,525 Coffee. 1b 349,144 331,499 152,213 135,062 Cotton (475 lb). bale 173 214 22,599 20,039 FRUITS: Benanas. bunch 32,330 29,559 17,459 16,630 Currents. 1b 69,445 47,733 3,196 2,551 Figs. 1b 33,045 37,294 2,973 2,633 Lemons. 1b 43,774 26,065 1,163 623 Pineapples, fresh. 24 Raisins. 1b 4,155 3,368 481 336 Olives. 2e1 2,509 2,457 1,722 1,924 GRAINS AND GRAIN PRODUCTS: Corn. bu 460 933 510 743 Oats. bu 101 63 36 21 Wheat, including flour. bu 12,304 10,159 16,902 13,300 Rice- Uncleandd. 1b 13,465 4,539 735 232 Cleaned. 1b 31,379 29,997 1,376 1,340 Flour,mel and broken rice. 1b 1,236 2,214 60 63		•			1	
Hides end skins, total. 1b 133,575 196,970 50,647 51,023 MEATS AND MEAT PRODUCTS: Beef and veal, fresh. 1b 11,031 12,335 1,224 1,306 Mutton and lamb, fresh. 1b 2,335 2,382 583 390 Pork, fresh. 1b 4,097 7,969 794 1,721 Silk, raw. 1b 41,707 44,347 264,131 256,632 Wool, unmanufactured, total 1b 191,511 136,703 66,726 40,791 Honey. 1b 234 123 35 27 Seusage casings. 1b 10,663 10,163 10,371 7,996 VIGETABLE PRODUCTS: Cacao beans. 1b 203,452 226,750 20,972 24,525 Coffee. 1b 349,144 361,499 152,213 135,062 Cotton (476 1b). bale 176 214 20,599 20,039 FRUITS: Benanas. bunch 32,330 29,559 17,459 16,630 Currente 1b 11,730 10,250 770 576 Dates. 1b 69,445 47,733 3.196 2,551 Figs. 1b 33,045 37,294 2,973 2,633 Lemons. 1b 43,774 26,065 1,163 623 Pineapples, fresh. 24 Raisins. 1b 4,155 3,768 481 336 Clemed. 2a 2,509 2,457 1,722 1,924 GRAINS AND GRAIN PRODUCTS: Corn. bu 460 933 510 743 Oats						
Matts AND MEAT PRODUCTS: Beef and veal, fresh. 1b 11,031 12,735 1,224 1,306 Mutton and lamb, fresh. 1b 2,835 2,382 583 390 Pork, fresh. 1b 4,097 7,969 794 1,721					*	
Beef and veal, fresh. 1b 11,031 12,335 1,224 1,306 Mutton and lamb, fresh. 1b 2,335 2,382 583 390 Pork, fresh. 1b 4,097 7,969 794 1,721 Silk, raw. 1b 41,707 44,347 264,131 256,632 Wool, unmanufactured, total 1b 191,511 136,703 68,726 40,791 Honey. 1b 234 123 35 27 Sausage casings. 1b 10,663 10,163 10,371 7,993 VEGETAPLE PRODUCTS: Cacao beans. 1b 203,452 226,750 20,972 24,525 Coffee. 1b 349,144 331,499 182,213 135,062 Cotton (473 lb) bale 173 214 23,599 20,039 FRUITS: Benanas. bunch 32,330 29,559 17,459 16,630 Currente. 1b 11,730 10,250 770 576 Dates. 1b 69,445 47,733 3,196 2,551 Figs. 1b 39,0445 47,733 3,196 2,551 Figs. 1b 39,0445 47,733 3,196 2,551 Figs. 1b 39,0445 37,294 2,973 2,633 Lemons. 1b 43,774 26,065 1,163 623 Pincapples, fresh. 26 45,559 2,457 1,722 1,924 GRAINS AND GRAIN PRODUCTS: Gorn. bu 460 933 510 743 0 0 0 0 0 0 0 0 0		; 15	138,575	196,970	: 50,647	51,023
Mutton and lamb, fresh. 1b 2,835 2,382 583 390 Pork, fresh. 1b 4,097 7,969 794 1,721 Silk, raw. 1b 41,707 44,847 264,131 256,632 Wool, unmanufactured, total 1b 191,511 133,703 68,726 40,791 Honey. 1b 234 123 35 27 Spusage casings. 1b 10,663 10,163 10,371 7,996 VEGETABLE PRODUCTS: Cacao beans. 1b 203,452 226,750 20,972 24,525 Coffee. 1b 349,144 361,499 152,213 135,062 Cotton (473 1b). bale 176 214 22,599 20,039 FRUITS: Bananas. bunch 32,330 29,559 17,459 16,630 Currents. 1b 11,730 10,250 770 576 Dates. 1b 69,445 47,733 3,196 2,551 Figs. 1b 30,045 37,294 2,973 2,633 Lemons. 1b 43,774 26,065 1,163 623 Pincapples, fresh. 20 Raisins. 1b 4,155 3,368 481 336 Olives. 2el 2,509 2,457 1,722 1,924 GRAINS AND GRAIN PRODUCTS: Corn. bu 460 933 510 743 Cots. bu 101 63 36 21 Wheat, including flour. bu 12,3C4 10,159 16,902 13,300 Rice- Uncleaned. 1b 13,465 4,539 735 232 Cleaned. 1b 31,379 29,997 1,376 1,340 Flour,meal and broken rice. 1b 1,236 2,214 60 63		! !	1 22 672	1 70 775	1 221	1 706
Pork, fresh. 1b 4,097 7,969 794 1,721 Silk, raw. 1b 41,707 44,347 264,131 256,632 Wool, unmanufactured, total 1b 191,511 133,703 68,726 40,791 Honey. 1b 234 123 35 27 Seusage casings. 1b 10.663 10,163 10,371 7,993 VEGETABLE PRODUCTS: Cacao beans. 1b 203,452 226,750 20,972 24,525 Coffee. 1b 349,144 361,499 182,213 135,062 Cotton (478 lb). bale 173 214 23,599 20,039 FRUITS: Bananas. bunch 32,330 29,559 17,459 20,039 FRUITS: Bananas. bunch 32,330 29,559 17,459 16,630 Currente. 1b 11,730 10,250 770 576 Dates. 1b 69,445 47,733 3,196 2,551 Figs. 1b 32,045 37,294 2,973 2,633 Lemons. 1b 43,774 26,065 1,163 623 Pineapples, fresh. 29 20,039 2,457 1,722 1,924 GRAINS AND GRAIN PRODUCTS: corn. bu 460 933 510 743 0045 2,457 1,722 1,924 GRAINS AND GRAIN PRODUCTS: corn. bu 460 933 510 743 0045 21 10,159 16,902 13,300 Rice-Uncleandd. 1b 13,465 4,539 735 232 Cleaned. 1b 31,379 29,997 1,376 1,340 Flour,meal and broken rice. 1b 1,236 2,214 60 63						, -
Silk, raw. 1b 41,707 44,347 264,131 256,632 Wool, unmanufactured, total 1b 191,511 135,703 68,726 40,791 Honey 1b 234 123 35 27 Seusage casings 1b 10,663 10,163 10,371 7,993 VEGETABLE PRODUCTS: Cacao beans 1b 203,452 226,750 20,972 24,525 Coffee 1b 349,144 361,499 182,213 135,062 Cotton (473 lb) bale 173 214 23,599 20,039 FRUITS: Benanas bunch 32,330 29,559 17,459 16,630 Currente 1b 11,730 10,250 770 576 Dates 1b 39,045 37,294 2,973 2,633 Lemons 1b 43,774 26,065 1,163 623 Pineapples, fresh 2 4 3,365 481 336 Olives						•
Wool, unmanufactured, total 1b 191,511 133,703 68,726 40,791 Honey. 1b 234 123 35 27 Seusage casings. 1b 10.663 10,163 10,371 7,993 VEGETABLE PRODUCTS: Cacao beans. 1b 203,452 226,750 20,972 24,525 Coffee. 1b 349,144 361,499 152,213 135,062 Cotton (478 lb). bale 176 214 20,599 20,039 FRUITS: Benanas. bunch 32,330 29,559 17,459 16,630 Currents. 1b 11,730 10,250 770 576 Dates. 1b 69,445 47,733 3,196 2,551 Figs. 1b 70,045 37,294 2,973 2,633 Lemons. 1b 43,774 26,065 1,163 623 Pineapples, fresh. 2d 23 234 165 Raisins. 1b <t< td=""><td></td><td></td><td>1</td><td></td><td></td><td></td></t<>			1			
Honey. 1b 234 123 35 27 Seusage casings. 1b 10,663 10,163 10,371 7,993 VEGETABLE PRODUCTS: Cacao beans. 1b 203,452 226,750 20,972 24,525 Coffee. 1b 349,144 331,499 182,213 135,062 Cotton (478 lb). bale 173 214 23,599 20,039 FRUITS: Benanas. bunch 32,330 29,559 17,459 16,630 Currents. 1b 11,730 10,250 770 576 Dates. 1b 69,445 47,733 3,196 2,551 Figs. 1b 33,045 37,294 2,973 2,633 Lemons. 1b 43,774 26,065 1,163 623 Pineapples, fresh. 24 26,065 1,163 623 Pineapples, fresh. 25 2,509 2,457 1,722 1,924 GRAINS AND GRAIN PRODUCTS: Corn. bu 460 933 510 743 Oats. bu 101 63 36 21 Wheat, including flour. bu 12,304 10,159 16,902 13,300 Rice- Uncleaned. 1b 13,465 4,539 735 232 Cleaned. 1b 31,379 29,997 1,376 1,340 Flour,meal and broken rice. 1b 1,236 2,214 60 63						
Seusage casings					,	
Cacao beans. 1b 203,452 226,750 20,972 24,525 Coffee. 1b 349,144 331,499 182,213 135,062 Cotton (478 lb). bale 173 214 22,599 20,039 FRUITS: Benanas bunch 32,330 29,559 17,459 16,630 Currents 1b 11,730 10,250 770 576 Dates 1b 69,445 47,733 3,196 2,551 Figs. 1b 39,045 37,294 2,973 2,633 Lemons. 1b 43,774 26,065 1,163 623 Pineapples, fresh 2/8 Raisins 1b 4,155 3,365 481 336 Olives 281 2,509 2,457 1,722 1,924 GRAINS AND GRAIN PRODUCTS: Corn. bu 460 933 510 743 Cots Corn. bu 101 63 36 21 Wheat, including flour. bu 12,304 10,159 16,902 13,300 Rice-Uncleaned. 1b 13,465 4,539 735 232 Cleaned. 1b 31,379 29,997 1,376 1,340 Flour,meal and broken rice. 1b 1,236 2,214 60 63			10,663	10,163	10,371	7,998
Coffee. 1b 349,144 331,499 182,213 135,062 Cotton (478 lb) bale 173 214 22,599 20,039 FRUITS: Benanas bunch 32,330 29,559 17,459 16,630 Currants lb 11,730 10,250 770 576 Dates lb 69,445 47,733 3.196 2,551 Figs. lb 39,045 37,294 2,973 2,633 Lemons. lb 43,774 26,065 1,163 623 Pincapples, fresh. 2/2 284 165 Raisins lb 4,155 3,368 481 336 Olives gal 2,509 2,457 1.722 1,924 GRAINS AND GRAIN PRODUCTS: Corn. bu 460 933 510 743 Cats. bu 101 63 36 21 Wheat, including flour. bu 12,304 10,159 16,902 13,300 Rice-Uncleaned. lb 31,379 29,997 1,376 1,340 Flour, meal and broken rice. lb 1,236 2,214 60 63			1		1	1
Cetton (478 lb) bale 178 214 28,599 20,039 FRUITS: Bananas bunch 32,330 29,559 17,459 16,630 Currents lb 11,730 10,250 770 576 Dates lb 69,445 47,733 3,196 2,551 Figs lb 30,046 37,294 2,973 2,633 Lemons lb 43,774 26,065 1,163 623 Pineapples, fresh a/ Raisins lb 4,155 3,365 481 336 Olives gal 2,509 2,457 1,722 1,924 GRAINS AND GRAIN PRODUCTS: Corn bu 460 933 510 743 Oats bu 101 63 36 21 Wheat including flour bu 12,364 10,159 16,902 13,300 Rice- Uncleaned lb 31,379 29,997 1,376 1,340 Flour, meal and broken rice lb 1,236 2,214 60 63						
FRUITS: Bananas. bunch 32,330 29,559 17,459 16,630 Currents. 1b 11,730 10,250 770 576 Dates. 1b 69,445 47,733 3.196 2,551 Figs. 1b 30,046 37,294 2,973 2,633 Lemons. 1b 43,774 26,065 1,163 623 Pineapples, fresh. 2/ 284 165 Raisins. 1b 4,155 3,368 481 336 Olives. 281 2,509 2,457 1,722 1,924 GRAINS AND GRAIN PRODUCTS: Corn. bu 460 933 510 743 Oats. bu 101 63 36 21 Wheat, including flour. bu 12,364 10,159 16,902 13,300 Rice- Uncleandd. 1b 13,465 4,539 735 232 Cleaned. 1b 31,379 29,997 1,376 1,340 Flour,meal and broken rice. 1b 1,236 2,214 60 63			1			
Bananas. bunch 32,330 29,559 17,459 16,630 Currents. lb 11,730 10,250 770 576 Dates. lb 69,445 47,733 3.196 2,551 Figs. lb 39,045 37,294 2,973 2,633 Lemons. lb 43,774 26,065 1,163 623 Pineapples, fresh. a/ Raisins. lb 4,155 3,365 481 356 Olives. gal 2,509 2,457 1,722 1,924 GRAINS AND GRAIN PRODUCTS: Corn. bu 460 933 510 743 Oats. bu 101 63 36 21 Wheat, including flour. bu 12,304 10,159 16,902 13,300 Rice- Uncleaned. lb 13,465 4,539 735 232 Cleaned. lb 31,379 29,997 1,376 1,340 Flour, meal and broken rice. lb 1,236 2,214 60 63		bale	16	214	28,599	20,039
Currents 1b 11,730 10,250 770 576 Dates 1b 69,445 47,733 3.196 2,551 Figs 1b 30,045 37,294 2,973 2,633 Lemons 1b 43,774 26,065 1,163 623 Pineapples, fresh 2 2 284 165 Raisins 1b 4,155 3,368 481 350 Olives 2al 2,509 2,457 1,722 1,924 GRAINS AND GRAIN PRODUCTS: Corn bu 460 933 510 743 Oats bu 101 63 36 21 Wheat, including flour bu 12,304 10,159 16,902 13,600 Rice- Uncleaned 1b 31,465 4,539 735 232 Cleaned 1b 31,379 29,997 1,376 1,340 Flour, meal and broken rice 1b 1,286 2,214 60 63		,	70 770	00 550	1 77 1150	16 670
Dates. 1b 69,445 47,733 3,196 2,551 Figs. 1b 39,045 37,294 2,973 2,633 Lemons. 1b 43,774 26,065 1,163 623 Pineapples, fresh. 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/				1	1	
Figs. 1b 35,045 37,294 2,973 2,633 Lemons. 1b 43,774 26,065 1,163 623 Pineapples, fresh. 2/ 26,457 165 Raisins. 1b 4,155 3,368 451 336 Olives. 2al 2,509 2,457 1.722 1,924 GRAINS AND GRAIN PRODUCTS: Corn. bu 460 933 510 743 Oats. bu 101 63 36 21 Wheat, including flour. bu 12,304 10,159 16,902 13,300 Rice- Uncleaned. 1b 13,465 4,539 735 232 Cleaned. 1b 31,379 29,997 1,376 1,340 Flour, meal and broken rice. 1b 1,236 2,214 60 63			69 445			
Lemons. 1b 43,774 26,065 1,163 623 Pineapples, fresh. 2 165 Raisins. 1b 4,155 3,368 481 336 Olives. 2al 2,509 2,457 1,722 1,924 GRAINS AND GRAIN PRODUCTS: Corn. bu 460 933 510 743 Oats. bu 101 63 36 21 Wheat, including flour. bu 12,304 10,159 16,902 13,300 Rice- Uncleaned. 1b 13,465 4,539 735 232 Cleaned. 1b 31,379 29,997 1,376 1,340 Flour, meal and broken rice. 1b 1,236 2,214 60 63		•				
Pineapples, fresh						
Raisins. 1b 4,155 3,368 451 336 Olives. 2al 2,509 2,457 1.722 1,924 GRAINS AND GRAIN PRODUCTS: Corn. bu 460 933 510 743 Oats. bu 101 63 36 21 Wheat, including flour. bu 12,304 10,159 16,902 13,300 Rice- Uncleaned. 1b 13,465 4,539 735 232 Cleaned. 1b 31,379 29,997 1,376 1,340 Flour, meal and broken rice. 1b 1,236 2,214 60 63			a/			
GRAINS AND GRAIN PRODUCTS: corn			4,155	3,368	481	
Corn. bu 460 933 510 743 Oats. bu 101 63 36 21 Wheat, including flour. bu 12,304 10,159 16,902 13,300 Rice- Uncleaned. 1b 13,465 4,539 735 232 Cleaned. 1b 31,379 29,997 1,376 1,340 Flour, meal and broken 1c 1,236 2,214 60 63		gal	2,509	2.457	1,722	1,924
Oats		1	1.6-	077		
Wheat, including flourbu 12,304 10,159 16,902 13,300 Rice- Uncleaned			1	1		
Rice- Uncleaned						
Uncleaned		, ou	12,504	10,109	10,902	1.5,000
Cleaned		16	13.465	4,539	735	232
Flour, meal and broken rice 1b 1,236 2,214 60 63	,			, , , , , ,		
rice			5-1-17	1	-,51-	-,,,,,
Nuts, total 13,343 19,445	rice,	lb	1,236	1	i i	
	Nuts, total		2/	2	13,343	19,445

Continued -

UNITED STATES: Imports of principal agricultural products, July-January, 1925-25 and 1926-27, continued

- Market	July-January					
	:	<u>Cuarti</u>	t.y.	Value		
Article imported	Unit	1925-26	1925-27	: 1925-26	1326-27	
	•	Thou-	Thou-	1,000	1,000	
	:	sands	sands	dollars	dollars	
Oil cake and meal	. 1b	58,283	70,286	1,074	1,365	
OILS, VEGETABLE:	•					
Chinese wood	-1b	61,945	54,149	6,568	6,045	
Cocoa butter	1b	7	244	3	: 69	
Coconut, product of						
Philippine Islands	16	117,071	171,534	10,103	14,652	
Linseed	1b	4,815	6119	388	; 52	
Olive, edible, total	1b	46,225	42,061	8,009	7,547	
Olive, inedible, total	15	29,143	21,874	2,464	2,033	
Palm Kernel	15	29,074	8,538	2,742	8,18	
Palm	15	89,695	64,393	7,050	4,800	
Feanut	13	1,802	6,696	253	670	
Soyuean	1b	5,157	16,429	397	1,157	
Castor beans	1b	63,770	58,063 292,633	2,694	1,360	
Copra	15	218,596 9,006	13,139	20,393	2½, 2S9	
Seeds, except oilsoeds	bu	9,000	10,109	7,727	6.035	
Spices, total	15	57,019	<i>ع</i> 51,441	9,662	9,063	
Sugar, cane	S. tor	1	2,183	103,601	118,350	
Tea	1b	73,608	71,453	21,324	22,115	
Tobacco, leaf, unmanufactured.	1b	40,758	45,168	35,193	41,003	
VEGETARLES:	1.5	10, 100	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	27,477		
Beans, dried	15	46,300	34,095	2,144	1,331	
Feas, dried	10	13,626	6,130	620	272	
Garlic	10	3,131	3,336	182	201	
Onions	1b	76,511	55,887	1,406	1,047	
Potatoes, natural state	T010.	2,701	2,578	3,698	3,340	
Vegetables, canned	1b	77,323	67,599	4,205	3,700	
Drugs, herbs, roots, etc	1b	85,208	62,955	5,444	5,065	
FIBERS, VEGETABLE:		1				
Flax, unmanufactured	ton	3	2	1,730	1,052	
Hemp, unmanufactured	ton	2	4	581	517	
Jute and jute butts, un-		\	V		C = -0	
manufactured	ton	, h2); !#]	9,190	6,122	
Kapok	ton	6 33 72	1.7	3,142	2,112	
Manila	ton	23	38	9,639		
Sisal	ton	12/2/	58	12,983	10,426	
Henequen		<u>b/c/</u>	11.5	7 7/16	177	
Hay FOREST PRODUCTS	ton	171	110	1, (40)	1,095	
Dyeing and tanning materials.		2/	2/	4,569	4.434	
Gums, resins and balsams		:2/	$\frac{a}{a}$	18,357	18,C75	
Rubber, crude	<u>1</u> b	554,116	550,128	354,105	220,584	
Wood, total			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	112.555		
GRAND TOTAL		1	a second	1,522,137	1,370,510	
Compiled from official records	of the	Buresu of E	orcian and n	omustic Comm	erce	

Compiled from official records of the Bureau of Forcign and Domestic Commerce a/ Reported in value only. b/ Less than 500. c/ Included with sisal prior to January 1, 1926.

DAIRY AND POULTRY PRODUCTS: Foreign trade of the United States, July-January, 1925-26 and 1926-27

		·	and the second s	The second secon
Item and country	July-Ja 1925-26	the second of th	1926 Jar	1927
BUTTER:	1,000	1,000	1,000	1,000
Exports-	pounds	pounds	pounds	pounds
Total Europe	1	3	0	£
Mexico	557	50ਫ	121	78
Panama	526	439	89	31
Cuba	431	411	71	39 43
Haiti	286	254 306	63 <u>-</u> 45 :	7)ı
Peru	278 171	237	38	74
Other South America	212	388 ·	5/1	97
Honduras		84	15	13
Guatemala	33	47	6 :	g
Philippine Islands	ر 10	102	22	8 3 27
Other countries		21.9	38	
Total exports	2,904	2,998	532	423
Imports- Denmark and Faroe		1		
Islands	790	1,105	640	322
United Kingdom	7 99 674	1,387	642	273
Other Europe	133	182	36	1
Total Europe	1,606	3,174	1,318	596
New Zealand	1,371	325	438	36
Canada	1,083	315	15	17
Other countries	767	398	595	12
Total imports	4,827	4,712	2,366	661
CASEIN:				
Imports-	,	1		
Argentina	7,328	12,411	1,220	3,399
France	<i>†</i> ††O	1,448	1	0
Germany	136	75	22	23
Other countries	142	97	2 ;	60
Total imports	8,546	14,031	1,245	3,482
Exports-	1	1 ,		
Total Europe	83	11	3	1
Mexico	539	382	8 ; 63 ; 69 ; 47 ;	49
Cuba,,,		482	69 :	124
Panama		277	47 :	43
Canada		137	35 24	21
Jamaica		172 : 143 :	12	27 10
Other West Indies	187	172	26	29
South America		132	19	19
China	1.73	127	12	7
Other countries	134	157	25	21
Total exports	2,367	2,192	3140	356

DAIRY AND POULTRY PRODUCTS: Foreign trade of the United States, July-January, 1925-26 and 1926-27, continued

July-January January						
I tom and country	1925-26	1926-27	1926	1927		
Item and country	1,00	1,000	1,000	1,000		
CHEESE AND CHEESE SUBSTITUTES:	pounds	pounds	pounds	pounds		
Imports—			2,240	2,584		
Italy			1,093	1,164		
Switzerland			437	15.1		
France			398	346		
Netherlands			163	79		
Greece			49 :	15		
Norway	1	261		3		
United Kingdom			13	13		
Dermark & Faroc Islands			40			
Finland			35	187		
Other Europe	621	827	180	5.1		
Total Europe	33,410	42,540	4,706	4,609		
Canada	•	12,725	24	966		
Mexico	92	133	50	16		
Argentina	55	90	4:	15		
Other countries		20	4	2		
Total imports	38,695	55,522	4,733	5,603		
	1	1	1			
OLEOMARGARINE, animal and			1			
vegetablo:	,		1			
Exports-						
Wost Indies	148	139	14	19		
Fanana	167	203	35;	37		
Netherlands	81	283	81	0		
Mexico	31	12	3	3		
Canada	32	71	32	0		
Other countries	15	22	2:	1		
Total exports	474.	730:	167	60		
				CONTRACTOR OF CO		
MILK AND CREAM, CONDENSED:			j.			
Exports-						
Total Europe:	202	310	13	272		
Cuba	9,754:	7,863	1,665	1,196		
Philippine Islands	4,752	3,412	650	118		
Japan, including Chosen	3,237	1,576	425	237		
China	1,791	2,334	106:	199		
Hongkong	1,111.	889	202	155		
British South Africa	961	2	62)	2		
Central America	798	633	125	1.26		
Mexico	657:	817	107	78		
Panama	475	614	143	95		
Other countries	1,449	1,783	214	216		
Total exports	25,267	20,203	3,733	2,694		
TOURT CABOLES	20,207	۵0, ۵03.	ن, <i>(الحر</i>	0,00t		

DAIRY AND FOULTRY PRODUCTS: Foreign trade of the United States, July-January, 1925-25 and 1927-27, continued

Jergenzy, 100			Al Cla	
Item and Country			Januar	1927
The second secon	1925-26		1926	1,000
MILK AND CREAM, EVAPORATED:	1,000	1,000	1,000	pounds
Exports-	pounds	pounds	pounds	
United Kingdom	17,212	13,031	1,809	2,340 54
Germany	16,300		2 :	
Netherlands	1,287	202	0 :	0
France	61.8	410	79	0
Belgium	307	. 149	48	67
Other Europe	237	256	21	19
Total Europe	<u> 35,961</u>	15,898	2,019	2,480
Philippine Islands	7,186	6,520	1,366;	(15)
Panama	1,383	2,739	530	439
China	1,801	1,607	415	124
Peru	1,663	2,717	104	407
Other South America	717	1,251	126	185
Cuba	1,088	1,662	136	207
Mexico		1,450	355	292
British Malaya	902	1,027	. 221	116
Canada	682	191	123	50
Java and Madura	392	338	57	54
Other countries	3,065	3,385	410	435
Total exports		39,295	5,962;	5,554
MILK AND CREAM, FOWDERED:	1 			;
Exports-	1			
Metherlands	371	0	0	0
Germany	199	53	18 a/	
United Kingdom	175	18	5 a/	
Irish Free State	1	0	0	0
France	82	99	0	23
Italy			22	20
Other Europe		57 36	6	6
Total Europe	937	263	51	<u> </u>
China	340	182		54
The state of the s			77 .	
Japan, including Chosen			33 : 46 :	20
Panama	125	134		35
Cuba	106	126	12	15
Canada	77:	50	5:	9 24
Mexico	74	151	16 :	
Peru	b8 :	97	9	11
Venezuela,	42:	122	6 :	11
Central America	36	49	5	9
Philippine Islands	33	32 ;	0 .	1
Other countries	1);) :	543 .	unique manus manus anno anno anno anno anno anno anno ann	30
Total exports	2,152	1.606.	503 .	263

DAIRY AFD POULTRY PRODUCTS: Foreign trade of the United States, July-January, 1925-26 and 1926-27, continued

Titon and country			and in the same of the same		
MIK ND CREAK, FONDERED, 1,000 1,000 1,000 20unds 20und		July-January :		Januar	
MIK AND CREAK, FONDERED, 1,000 1	Item and country	1925-26	1926-27	1926	1927
COLTIVIED: Dounds Dounds Dounds Dounds	The state of the s	I .		•	1.000
Taports - b/ United Kingdom.	•	1		•	1
United Kingdon	· ·	: pounds	Hounes	podilas	i inounicia
Notherlands	and the same of th	i		_	
Other Europe. 7	United Kingdom	4	3	; 0	<u>a</u> / .
Other Europe. 7	Notherlands	. 0	116	0	
Total Europe		7		a/	0
Canada.		11		2/	3
Hew Zealand				705	Annual Control of the
Australia 448 0 0 0 0 0 0 0 1 0 0 1 0 0 1 0 0 1 0				_	
Other countries. 62	New Zualand	•	31		,
Other countries. 62 1 33 9 Total imports. 5,553 4,104 420 439 MILK, CONDENSED, SUBSTENED: Imports. 249 39 71 0 Mow Zocland. 1 0 0 0 0 0 Jenacica. 0 40 0 <td>Australia</td> <td>: 448</td> <td>0</td> <td>0</td> <td>: 0</td>	Australia	: 448	0	0	: 0
MILK, CONDENSED, SUBSTENED:	Other countries	62	1	33	0
MILK, CONDENSED, SUBSTENED; Imports- Canada.			4 104		4.39
Imports	LOCOL MINE OU ON F F F F F F			1	
Imports	0.77.77 0.017.77.77 0.000.000	1		1	• 1
Canada					•
New Zenland.	Imports-	1		! !	* •
New Zeeland	Canada	249	39	71	0
Jamaica.		1	0	0	. 0
Notherlands		,	40	0	0
United Kingdom 0 42 0 0 0 0 0 0 0 0 0 3 Total imports 257 137 71 6 MILK, EVAPORATED, UNSTEETENED: Imports 250 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	No them and				1
Other countries. 7 7 0 3 Total imports. 257 137 71 6 MILK, EVANORATED, UNSTERTENED: Imports. 257 137 71 6 MILK, EVANORATED, UNSTERTENED: Imports. 3 0	Wetherrands	,			
Total imports 257 137 71 6	United Kingdom			0	
MILK, EVADORATED, UNSTEETENED: Imports- Russia in Asia. 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other countries	7	7	: 0	3
MILK, EVAPORATED, UNSTEETENED: Imports- Russia in Asia.	Total imports	257	137	71	6
Imports					Anne transfer of the second se
Imports	MILK EVAPORATED INSTERMENTO.				•
Russia in Asia. 3 0 0 0 0 0 0 0 0 0		:			
Canada. 1 290 1 a/ 0 0 0 Total imports. 5 290 1 a/ 0 0 0 0 0 Total imports. 5 290 1 a/ 1,000 1,000				, ,	
Other countries. 1 a/ 0 0 0 Total imports. 5 290 1 a/ 1,000 1,000 1,000 1,000 Exports- United Kingdom. 1,069 128 18 0 Other Europe. 1 0 a/ 0 0 Total Europe. 1,070 128 18 0 Cuba. 7,583 6,368 961 724 Mexico. 2,941 2,661 185 97 Panama. 696 712 110 103 Canada. 310 1,212 129 362 Argentina. 138 6 75 0 Honduras. 110 91 8 14 Other countries. 13,040 11,869 1,525 1,641 Imports- 104 132 28 32 China. 8 4 1 1 Canada. 65 50 a/ 0		A CONTRACTOR OF THE CONTRACTOR		Ü	'
Total imports 5 290 1 a/	Canada	•	290		<u>a</u> /
Total imports 5 290	Other countries	1	a/	0	: 0
1,000	Total imports	5		1	a/
Edgs IN THE SHELL:		1 000		1 000	
Exports- United Kingdom.				· ·	i i
United Kingdom. 1,069 128 18 0 Other Europe. 1 0 a/ 0 Total Europe. 1.070 128 18 0 Cuba. 7,583 6,363 961 724 Mexico. 2,941 2,661 185 97 Panama. 696 712 110 103 Canada. 310 1,212 129 362 Argentina. 138 6 75 0 Honduras 110 91 8 14 Other countries 192 181 39 41 Total exports 13,040 11,869 1,525 1,641 Imports- Hongkong. 104 132 28 32 China. 8 4 1 1 Canada. 65 50 a/ 0 Other countries. 1 17 0	•	dozen	dozen	dozen	dozen
Other Europe 1 0 a/ 0 Total Europe 1.070 123 18 0 Cuba 7,583 6,363 961 724 Mexico 2,941 2,661 185 97 Panama 696 712 110 103 Canada 210 1,212 129 362 Argentina 138 6 75 0 Honduras 110 91 8 14 Other countries 13,040 11,869 1,525 1,641 Imports- Hongkong 104 132 28 32 Other 8 4 1 1 1 Other countries 1 17 1 0		1			
Other Europe 1 0 a/ 0 Total Europe 1.070 123 18 0 Cuba 7,583 6,363 961 724 Mexico 2,941 2,661 185 97 Panama 696 712 110 103 Canada 210 1,212 129 362 Argentina 138 6 75 0 Honduras 110 91 8 14 Other countries 13,040 11,869 1,525 1,641 Imports- Hongkong 104 132 28 32 Other 8 4 1 1 1 Other countries 1 17 1 0	United Kingdom	1.069	128	18	: 0
Total Europe. 1.070 128 18 0 Cuba. 7,583 6,363 961 724 Mexico. 2,941 2,661 185 97 Panama. 696 712 110 103 Canada. 310 1,212 129 362 Argentina. 138 6 75 0 Honduras. 110 91 8 14 Other countries. 192 181 39 41 Total exports. 13,040 11,869 1,525 1,641 Imports- Hongkong. 104 132 28 32 China. 8 4 1 1 Canada. 65 50 a/ Other countries. 1 17 1 0	Other Europe		_ '	' ,	1
Cuba. 7,583 6,363 961 724 Mexico. 2,941 2,661 185 97 Panama. 696 712 110 103 Canada. 310 1,212 129 362 Argentina. 138 6 75 0 Honduras. 110 91 8 14 Other countries. 13,040 11,859 1,525 1,641 Imports- Hongkong. 104 132 28 32 China. 8 4 1 1 1 Canada. 65 50 a/ a/ 0 Other countries. 1 17 1 0		·			0
Mexico. 2,941 2,661 185 97 Panama. 696 712 110 103 Canada. 310 1,212 129 362 Argentina. 138 6 75 0 Honduras. 110 91 8 14 Other countries. 13,040 11,859 1,525 1,641 Imports- 104 132 28 32 China. 8 4 1 1 1 Canada. 65 50 a/ a/ 0 Other countries. 1 17 1 0	-				704
Panema. 696 712 110 103 Canada. 310 1,212 129 362 Argentina. 138 6 75 0 Honduras. 110 91 8 14 Other countries. 192 181 39 41 Total exports. 13,040 11,859 1,525 1,641 Imports- Hongkong. 104 132 28 32 China. 8 4 1 1 1 Canada. 65 50 a/ a/ 0 Other countries. 1 17 1 0					
Canada. 310 1,212 129 362 Argentina. 138 6 75 0 Honduras. 110 91 8 14 Other countries. 193 181 39 41 Total exports. 13,040 11,859 1,525 1,641 Imports- Hongkong. 104 132 28 32 China. 8 4 1 1 1 Canada. 65 50 a/ a/ 0 Other countries. 1 17 1 0					
Canada. 310 1,212 129 362 Argentina. 138 6 75 0 Hondures. 110 91 8 14 Other countries. 192 181 39 41 Total exports. 13,040 11,859 1,525 1,641 Imports- Hongkong. 104 132 28 32 China. 8 4 1 1 1 Canada. 65 50 a/ a/ 0 Other countries. 1 17 1 0	ranama	696	712	1.10	103
Argentina. 138 6 75 0 Honduras. 110 91 8 14 Other countries. 192 181 39 41 Total exports. 13,C40 11,859 1,525 1,641 Imports- Hongkong. 104 132 28 32 China. 8 4 1 1 Canada. 65 50 a/ Other countries. 1 17 1 0		310	1.212	129	552
Honduras. 110 91 8 14 Other countries. 192 181 39 41 Total exports. 13,C40 11,859 1,525 1,641 Imports- Hongkong. 104 132 28 32 China. 8 4 1 1 Canada. 65 50 a/ Other countries. 1 17 1 0			_ '		
Other countries. 193 181 39 41 Total exports. 13,040 11,859 1,525 1,641 Imports- Hongkong. 104 132 28 32 China. 8 4 1 1 Canada. 65 50 a/ a/ Other countries. 1 17 1 0		,			_
Total exports. 13,C40 11,859 1,525 1,641 Imports- Hongkong. 104 132 28 32 China. 8 4 1 1 Canada. 65 50 a/ Other countries. 1 17 1 0		1			
Imports- Hongkong		the state of the s			
Hongkong. 104 132 28 32 China. 8 4 1 1 Canada. 65 50 a/ a/ Other countries. 1 17 1 0	Total exports	13,040	11,859	1,525	1,641
Hongkong. 104 132 28 32 China. 8 4 1 1 Canada. 65 50 a/ a/ Other countries. 1 17 1 0	Imports-	I spend deliveration of the second sec	1	The state of the s	
China. 8 4 1 1 Canada. 65 50 a/ a/ Other countries. 1 17 1 0		104	132	28	32
Canada				20 1	
Other countries 1 17 1 0			1	,	/
		65	1		
	Other countries	1			
** ** ** ** ** ** ** ** ** ** ** ** **	Total imports	178	203	30	53

DAIRY AND POULTRY PRODUCTS: Foreign trade of the United States, July-January, 1925-26 and 1926-27, continued

	٠ ٢٠٦٦	-January_	Ton	10 207
Item and country	1925-26	1926-27	Jan 1926	1927
EGGS AND EGG YOLKS, DRIED,	1,000	1,000	1,000	1,000
FROZEN OR PREPARED:	pcunds	pounds	pounds	pounds
Exports-				2 1 0
United Kingdom	, 65	12	30	0
Other Europe	<u>a/</u>	2	0	0
Total Europe	65	1 1	30	7
Canada	99 10	184 6	6	0
Cuba Mexico	7	6	0	1
Jamaica	2	2	<u>a</u> /	<u>a/</u> a/
Chile	Ō	1 2 5	0	0
Other countries	2	44	a/	1
Total exports	185	256	40	15
*	1			The state of the s
EGGS, WHOLE, DRIED:				•
Imports-				
China	676	709	38	335
United Kingdom	423	42	0	0
Japan, including Chosen Other countries	36	. 0	0	0
Total imports	1,148	756	38	335
TOTAL IMPOILS,	1,170			
EGGS, WHOLE, FROZEN OR				1
OTHERVISE PREPARED:				
Imports-	f J s			
China	8,519	3,520	168	265
United Kingdom	479	2,569	0	251
Hongkong	; , S	7	2	1
Other countries	0.056	(007	0	a/
Total imports	9,006	6.097	170	517
EGG YOLKS, DRIED:		1 1 0		
Imports-	,			
China,	5,080	3,550	308	332
Hongkong	166	θ :	1	0
Other countries	50	153	0	S
Total imports	5,296	3,705	309	324
Tag Voting Bootst on				
EGG YOLKS, FROZEN OR				
OTHERWISE PREPARED:			1	
China	3,961	2,381	8)4	454
Hongkong	165	0	0	7)7
United Kingdom	1	680	0	64
Other countries		0 :	0	0
Total imports	4,123	3,061	84	518
		The second secon	and the second s	

DAIRY AND POULTRY TRODUCTS: Foreign trade of the United States, July-January, 1925-26 and 1926-27, continued

	J11	ly January	jJ	anuary
Item and country	1925.26	1 1006-27	1926	1927
EGG ALBUTEN, DRIED:	1000	1,000	1,000	1,000
Imporks-	pounds	pounds	zoumds .	pounds
China	3,545	2,558	237	253
Hongkong	5+	7	- 0	0
Other countries	35	96	10	5
Total imports	1.00	2,661	541	263
	1	1		
EGG AIBUMEN, FROZEN OR	i L	1		
OTHERWISE PREPARED:	1	1		
Imports-				
China	3,365	1,700	193	318
United Kingdom	375	781	0	39
Other countries	76	0	0	0
Potal imports	3,776	2,461	193 (407

Compiled from official records of the Boreau of Persign and Domestic Commerce. a/ Less than 500. b/ Includes malted milk, etc.

NEW ZEALAND: Shipments of meat during calendar years 1925 and 1926

Item and Year		To ports other than the United Kingdom	
Mutton, carcases - 1925 1926	2,317,062	924	2,317,986
	2,084,221	34	2,084,255
Lamb carcases - 1925 1926	4,409,671	5,351	4,415,022
	4,958,052	2,51.2	4,960,574
Beef quarters - 1925 1926	324,341	126,685	451,026
	151,257	61,794	213,051

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WORLD SUGAR PRODUCTION

Sugar production estimates from private sources received to date are as follows, estimates by the United States Department of Agriculture are given for comparison:

Report	1925-26		Per cent 1926-27 is of 1925-26
	Short tons	Short tons	Per cent
European beet sugar -		!	1
Licht - January 28	8,235,000	7,589,000	92.2
Mikusch - January	8,372,000	7,626,000	91.1
U.S. Dept. of Agriculture	7,994,000	a/ 7,348,000	91.9
World cane and beet sugar -	1		1
Willett & Gray - January 6	27,443,000	25,964,000	94.7
U.S.Dept. of Agriculture	b / 27,435,000	<u>a</u> / <u>b</u> 25,729,000	93.8

a/ Includes commercial estimates for countries for which no official estimates are as yet available. b/ Exclusive of production in minor producing countries for which no data are available.

SUGAR: Production in specified countries, average 1909-10 to 1913-14, annual 1924-25 to 1926-27

Country	Average 1909-13	1924-25	1925-26	1926-27	Per cent 1926-27 is of 1925-26
BEET SUGAR	Short tons	Short tons	Short tons	Short tons	Per cent
United States a/ Total, 16 European countries Estimated world total b/	7,874,407	7,212,820	7,541,886	1,044,000 6,766,664 c8,395,000	106.4 89.7 93.0
Total, 9 countries Estimated world total b/	5,208,380 10,464,000	10,028,338 17,646,000	10,292,467 18,409,000	9,447,085 <u>c</u> 17,334,000	91.8 94.2

Official sources and International Institute of Agriculture.

a/ Refined sugar in terms of raw.

b/ Exclusive of production in minor producing countries for which no data are available.

c/ Includes commercial estimates for production in certain countries for which no official estimates are as yet available.

HOGS AND PORK PRODUCTS: Indices of foreign supplies, demand and price

Country and item	Unit	Dec. 1909-13 Average	Jan. 1909-13 Average		Dec. 1926	Jan. 1927
United Kingdom:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Production -						
Fat pigs at representa-				1		
	Thousands			.51	58	43
Pigs bought for curing						
in Ireland	n	a/ 103	<u>a</u> / 117	74	80	71
Supplies of Brit. &						
	Thousand					
Central Markets	pounds			1,693	7,052	6,041
Trade -	1 1					
Imports -						
Ham and bacon	ti	50,645		79,945	90,048	84,224
Lard	tT	16,952	19,442	20,843	13,772	21,665
Exports -	1 .					
Bacon, Hams & shoulders		07.300	07 1.70	72 002		27 (62
from U.S. to U.K	•	23,126				
Lard from U. S. to U.K.	1 41	17,162	17,782	22,490	17,566	11,110
Stocks -	Min and a seed					
Hams, bacon & shoulders Liverpool end of month	Thousand boxes			11		
Lard, refined, Liverpool,	•					
end of month	pounds			2,412	4,050	3,221
	Dollars per				1,000	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	100 lbs.	1		23.59		
Wiltshire sides (Can.)	1 100 100,	13.34	13.17	24.59	20,86	19,01
Wiltshire sides (Dan,)	if .	14.10	14.10	27.55	22,26	20,51
Lard, Prime Steam	1		1 1 4	10		1 1
Western	tt	12,10	11,50	17.18	14.30	14.31
	1 1 1	i i	1 1			
Denmark:	1		1 1			•
) 	1 1'		, ,		•
Production -	1	Ć, ! !	·	3 1		•
Pigs killed in export	. ml	-/- 000	-/ 200	t t		
slaughter houses	Thousands	<u>a</u> / 299	<u>a</u> / 200			
Trade -	Thousand	2/25 060	<u>ъ</u> /19,696	72 767		* * 1
Exports of bacon	pounds	<u>u</u> / 25, 009	<u>u/19,090</u>	:) (0)	•	
			1.	1		
	·		i pi	t 1	1	
	and the company of the contract page of the contract of the co	The second secon				

<u>a</u>/ 1911 - 1914 average. <u>b</u>/ 1913

HOGS AND PORK PRODUCTS: Indices of foreign supplies, demand and price, cont'd.

Jon. Doc. Country and item Unit 1909-13 1909-13 Dec. Jan. Jan. 1927 :1926 1926 Average | Average | Germany: Production -Receipt of hogs at 14 cities..... Thousands 249 246 273 297: 205 Slaughter of hogs at 36 centers..... 363: 254 309 309 361: Trade -Imports -Bacon..... Thousand 331 2531 1,911: 1,984: 1,598 nounds Lard..... 17,616 17,253 19,559 17,196 20,723 Exports - . Bacon to Germany, Belgium & Netherlands from U. S. a/.. ". 907 1,007 3,814 618 887 Lard to Germany, Belgium & Notherlands from U.S..... 17,778 18,360 32,801,24,857 Prices -Dollars per; Lard, Hamburg..... 100 lbs. 17.56 15.15 14.71 Margarine, Berlin: 13.94 Hogs, live weight, Bredlau.... 17.05 15.73 15.15 11.52 11.63 Potatoes, feeding, Berlin.... .61 c/ .65 . 32 . 35: Barley, feeding. Lcipzig..... 1.70 1.74 2.24 c/ 2.23 United States: Production -Inspected slaughter hogs Thousands 4,501: 4,394 4,514 3,369: 3,433 Trade -Exports of bacon, hams Thousand and shoulders..... 20,597 46,654; 23,503 29,281 33,680 pounds Exports of lard..... 76,670:62,690 59,842 43,589 45,052 Stocks -Lard in cold storage end of month..... 64,187:49,992 69,495 b/53,524 b/87,404 Prices -: Dollars por Hogs, Chicago..... 100 lbs. 11.96 12.02 11.57 7.26 17.50: Lard, prime steam, Chicago " 16.81: 15.25 13.59 10.28 10.71:

a/ Includes Cumberland Sides. b/ 1919-1923 average. c/ First 8 weeks only.

GRAINS: Exports from the United States, July 1-February 26, 1925-26 & 1925-PORK: Exports from the United States, Jan. 1-February 26,1925-26 & 1926-2

	W-L Arter.	ebruary 26		eek ending		
Commodity	. 50.29 1-1					Feb.26
	1925-26	1926-27 a/				1927
GRAINS:	1,000	1,000	1,000	1,000	1,000	1,000
		bushels		bushels		bushels
Wheat. <u>b/</u>	39,555	123,440	2,040	877	1,584	1744
Wheat flour c/a/	30,146	43,780	682	992	517	884
Rye		7,462		401	136	247
Corn		12,391		503		310
Oats		3,534		19		41
Barley	23,316	11,448	458	522	120	383
	Town	To b man - mr. 26		1		<u> </u>
POKK:		February 26	•	7 000	1 000	1 000
TORK:	1,000	1,000	1,000	1,000	1,000	1,000
Hams & shoulders, inc	pounds	pounds	pounds	pounds	pounds	pounds
Wiltshire sides		13,011	608	8 1 17	633	959
Bacon, including	, , , , , ,	1,011		011		
Cumberland sides	48,101	22,368	3,287	2,618	3.294	2,486
Lard		107,587		14,603		11,573
Pickled pork		2,882		261		283

Compiled from official records of the Bureau of Foreign and Domestic Commerce, a/ Revised to January 31, including exports from all ports. b/ Including via Pacific ports this week: Wheat 20,000 bushels, flour 47,500 barrels. Barley from San Francisco 236,000. c/ Includes flour milled in bond from Canadian wheat. d/ In terms of bushels of wheat.

AUSTRALIA: Shipments of mutton, lamb and beef during calendar years 1925 and 1926

		To ports other than the United Kingdom	Total export
Mutton, carcases - 1925	338,188	60,056	398,244
	466,458	43, 7 35	515,193
Lamb, carcases - 1925 1926	1,568,545 1,752,067	31,771 48,654	1,600,316 1,800,721
Beef, quarters - 1925 1926	1,242,075	692,268	1,934,3 ¹ ;3
	573,779	543,216	1,116,995

Pastoral Review, January 15, 1927.

BUTTER: Prices in London, Berlin, Copenhagen and New York (Foreign prices by weekly cable)

The state of the s	ay always a commentation of all and an array of	AMERICAN STREET, STREE	
Market and Item	Fobruary 24,	March 3,	March 5,
Market and form	1927	1927	1926
	1		
New York, 92 score	53.00	50.00	45.00
Copenhagen, official quotation		37.93	39.47
Borlin, la quality		38.46	39.98
London: a/	1 1		
Danish	41.50	40.41	41.50
Dutch, unsalted	41.93	40.19	43.24
New Zealand, new scason finest	•	38.85	
New Zealand, unsalted	39.11	38.67	37.37
Australian	35.20	34.33	35.03
Australian, unsalted	36.50	35.41	36.28
Argentine, unsalted	34.11	32.81	52.57

Quotations converted at exchange of the day. A Quotations of following day. b/ No quotation.

EUROPEAN LIVESTOCK AND MEAT MARKETS (By weekly cable)

		Weck anding		
Market and Item	Unit	Fob. 23,	Mar. 2,	Har. 4,
	1	1927	1927	1926
	1	1		4 4 3
GERMANY:	1 1	1		1
Receipts of hogs, 14 markets	Number	77,551	65,479	49,849
Prices of hogs, Berlin	\$ per 100 lbs.	13.88	13.18	16.48
Prices of lard, tes., Hamburg	H	14.56	14.53	17.02
	1 1 1	· ;	t 1	6 8
UNITED KINGDOM AND IRELAND:	1 1	1	6. 6.	1
Hogs, certain markets, England	Number	10,964	10,206	11,357
Hogs, purchases, Ireland	11	16,254	1	\$ 6
Prices at Liverpool:	•	4 1	1	1
American Wiltshire sides	\$ per 100 lbs.	a/	a/	21.73
Conadian " "	II II	20.64	21.29	23.68
Danish " "	tı	21.51	22.59	26.07
		1	t I	1

a/ No quotation.

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